

*SPECIFICATION AMENDMENTS*

Replace the paragraph beginning at page 8, line 18 with:

Since a great intrinsic rigidity of the rotor 1 is essential at high rotational speeds and with relatively small air gaps between the rotor 1 and the stators 3, 4, the permanent magnets 11 are each joined with a positive, i.e., interference, fit to the surrounding fiber-reinforced plastic 12. Shown in Figures 8 and 9 are two possible magnet contours, which are suitable for absorbing the shearing forces ~~occurring~~ that occur in the rotor. The generally planar magnets shown in plan and side views in Figures 6 and 7 are shown in partial side views in Figures 8 and 9. The permanent magnet 11 in Figure 8 includes a projection in the form of a ridge at the peripheral edge of the magnet. The projection is centrally located on the peripheral edge of the permanent magnet. The permanent magnet 11 shown in side view in Figure 9 includes a recess in the peripheral edge. That recess is in the form of a v-shaped groove that is centrally located with respect to the peripheral edge of the permanent magnet.